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ABSTRACT OF THE DISCLOSURE

A device for the measurement of human body parameters and/or environmental parameters, or for measuring periods of time is made up of a clock and a measuring module with the measuring module including a data processing unit, a data input unit, and an indicator unit. The measuring module can be releasably connectable with the clock to allow the clock to be used either by itself or in combination with the measuring module. When the measuring module and the clock are used in combination, the time indications provided by the clock are obtainable by the measuring module and can be used for various purposes depending on the functions to be carried out by the measuring module. The measuring module can also have contacts for connection with an external device to allow exchange of data between the measuring module and the external device.

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